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STATEMENT BY APPLICANT	First Named Inventor	Ning Huang	
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se several sheets if necessary)	Examiner Name	Stuart Baum	
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Sheet 1 of 1			

U.S. PATENT DOCUMENTS								
Examiner Initials	Cit.	-	pplication  Kind Code (if known)	Name of Patentee or Inventor of Cited Document	Date of Publication or Filing Date of Cited Document	Pages, Columns, Lines, Where Relevant Figures Appear		
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OTHER PRIOR ART-NON PATENT LITERATURE DOCUMENTS								
Examiner Initials							Т	
b	Α	Russell DA and ME Fromm, (1997), "Tissue specific expression in transgenic maize of four endosperm promoters from maize and rice," <i>Transgenic Res</i> 6:157-168.						
	В	Genschick P, et al., (1994), "Structure and promoter activity of a stress and developmentally regulated polyubiquitin-encoding gene of Nicotiana tabacum," Gene 148:195-202.						
	С	McElroy DE, et al., (1990), "Isolation of an efficient actin promoter for use in rice transformation," Plant Cell 2:163-171.						
	D	Wang Y, et al., (1992), "Characterization of cis-acting elements regulating transcription from the promoter of a constitutively active rice actin gene," <i>Molec Cell Biol</i> 12(8):3399-3406.						
	Е	Washida H, et al., (1999), "Identification of cis-regulatory elements required for endosperm expression of the rice storage protein glutelin gene GluB-1," <i>Plant Molec Biol</i> 40:1-12.						
	F	Cercós M, et al., (1999), "Hormonal regulation of a cysteine proteinase gene, EPB-1, in barley aleurone layers: cis and trans-acting elements involved in co-ordinated gene expression regulated by gibberellins and abscisic acid," <i>Plant Journal</i> 19(2):107-118.						
	G	Holdsworth MJ, et al., (1995), "The maize transcription factor Opaque-2 activates a wheat glutenin promoter in plant and yeast cells," <i>Plant Molec Biol</i> 29:711-720.						
	н	Schmidt RJ, et al., (1992), "Opaque-2 is a transcriptional activator that recognizes a specific target site in 22-kD zein genes," <i>Plant Cell</i> 4:689-700.						
	-	Wu CY, et al., (1998), "The GCN4 motif in a rice glutelin gene is essential for endosperm-specific gene expression and is activated by Opaque-2 in transgenic rice plants," <i>Plant Journal</i> 14(6):673-683.						
	J	wheat, binds to a	nd activate	endosperm-specific DOF protein from the prolamin-books transcription f				
	к	Vicente-Carbajosa V, et al., (1998), "Barley BLZ1: a bZIP transcriptional activator that interacts with endosperm-specific gene promoters, " <i>Plant Journal</i> 13(5):629-640.						

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*EXAMINER: Initial if reference	e considered, whether or not criteria is in con-	formance with MPEP 609. D	Draw line through citation if not in conformance and			
not considered. Include copy of this form with next communication to application(s).						